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1 [Client-server computing in mobile environments](#)

 Jin Jing, Abdelsalam Sumi Helal, Ahmed Elmagarmid

June 1999 Computing Surveys (CSUR) . Volume 31 Issue 2

Publisher: ACM

Full text available:  Pdf (233.31 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citec terms](#), [review](#)

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Recent advances in wireless data networking and portable information appliances engendered a new paradigm of computing, called mobile computing, in which carrying portable devices have access to data and information services ...

Keywords: application adaptation, cache invalidation, caching, client/server, dissemination, disconnected operation, mobile applications, mobile client/server computing, mobile data, mobility awareness, survey, system application

2 [Scalable and fault-tolerant support for variable bit-rate data in the exedra server](#)

 Stergios V. Anastasiadis, Kenneth G. Sevcik, Michael Stumm

November 2005 Transactions on Storage (TOS) . Volume 1 Issue 4

Publisher: ACM


Full text available:  Pdf (1.01 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index](#)

Bibliometrics: Downloads (6 Weeks): 17, Downloads (12 Months): 71, Citation Count: 1

We describe the design and implementation of the Exedra continuous media server. We experimentally evaluate alternative resource management policies using a prototype system that we built. Exedra has been designed to provide scalable and efficient support ...

Keywords: Content distribution, multimedia compression

3 [Experiences with Mirth: an open source health care integration engine](#)

 Gerald Bortis

May 2008 I CSE '08: Proceedings of the 30th international conference on Software engineering

Publisher: ACM


Full text available:  Pdf (253.04 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index](#)

Bibliometrics: Downloads (6 Weeks): 24, Downloads (12 Months): 131, Citation Count

Integration engines are a crucial piece of the health care information technology. Health care organizations like hospitals and clinics are faced with vast amounts of data and a slew of interchange standards and protocols when addressing the issue .


Keywords: health care integration, middleware, software architecture

4 [Extracting usability information from user interface events](#)

 David M. Hilbert, David F. Redmiles

December 2000 Computing Surveys (CSUR) , Volume 32 Issue 4

Publisher: ACM


Full text available:  Pdf (1.50 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [clicc terms](#), [review](#)

Bibliometrics: Downloads (6 Weeks): 82, Downloads (12 Months): 801, Citation Count

Modern window-based user interface systems generate user interface events as products of their normal operation. Because such events can be automatically c and because they indicate user behavior with respect to an application's user ir ...

Keywords: human-computer interaction, sequential data analysis, usability te user interface event monitoring

5 [A real-time multimedia composition layer](#)

 Stefan Müller, Simon Schubiger-Banz, Matthias Specht

October 2006 AMCMM '06: Proceedings of the 1st ACM workshop on Audio and m computing multimedia

Publisher: ACM

Full text available:  Pdf (2.00 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [inde](#)

Bibliometrics: Downloads (6 Weeks): 17, Downloads (12 Months): 55, Citation Count:

We introduce a light-weight multimedia composition layer which is situated on existing music, sound, and graphics frameworks and libraries. The layer provide applications with a programming interface for multimedia composition, automa time ...

Keywords: cross-media processing, multimedia composition, multimedia fram and libraries, real-time multimedia

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